

FIG. 1

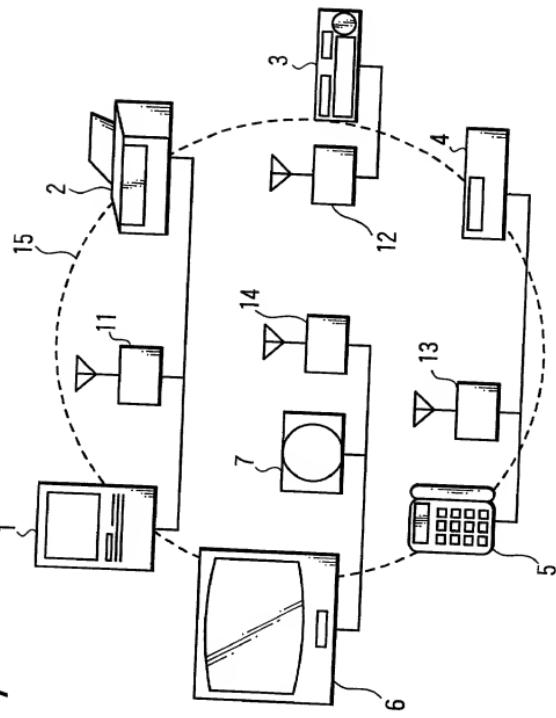


FIG. 2

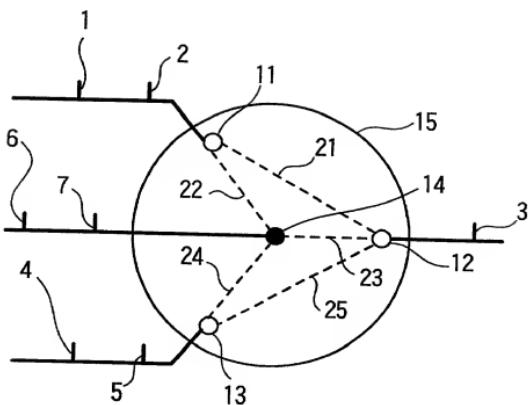


FIG. 3

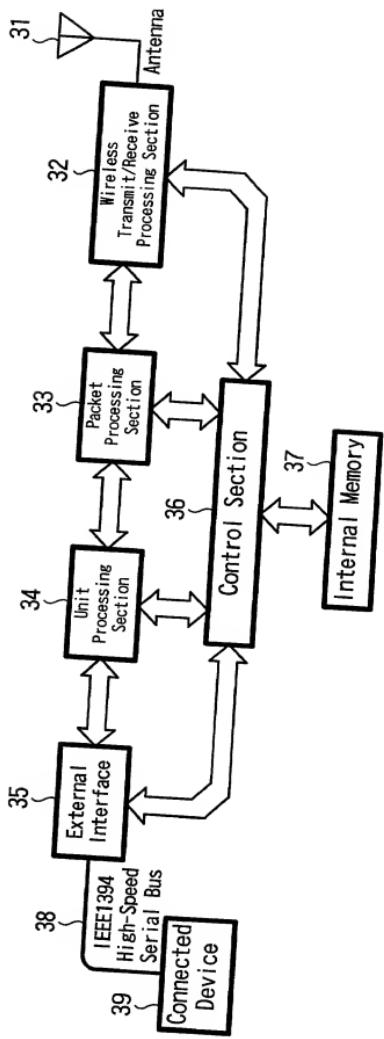


FIG. 4

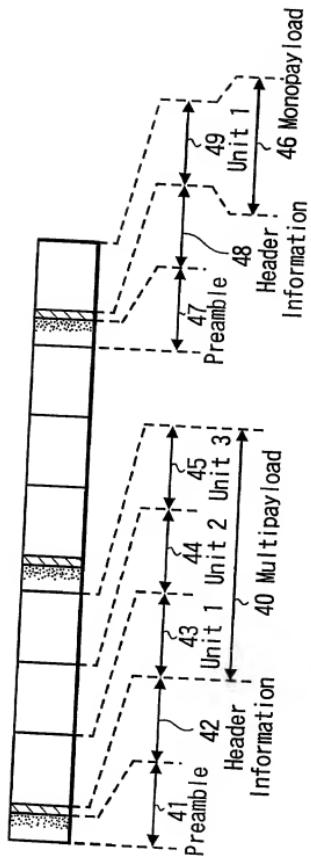


FIG. 5

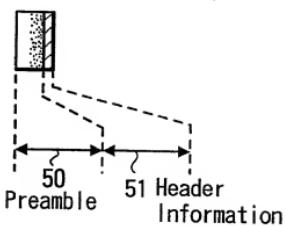


FIG. 6

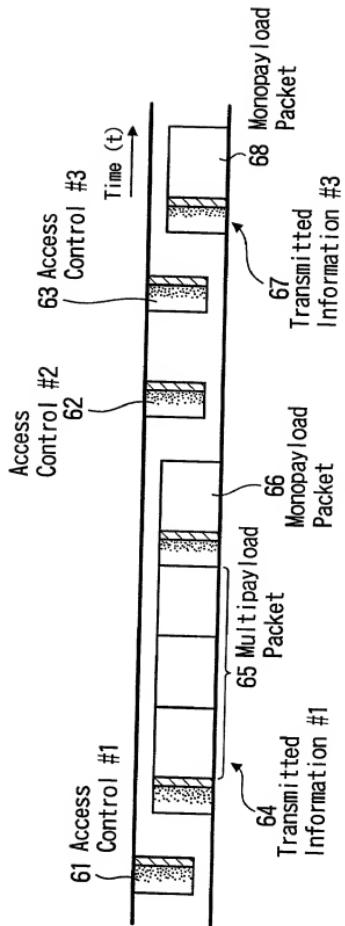


FIG. 7A Example of Structure of Header Information of Access Control Packet

71-1	72-1	73-1	74-1
Packet ID	Access Control Information	Network ID	Parity

FIG. 7B Example of Structure of Common Header Information

71-2	72-2	73-2	74-2
Packet ID	Destination Communicating Station ID	Source Communicating Station ID	Parity

FIG. 7C Example of Structure of Header Information Added to Data Packet

71-3	72-3	73-3	74-3
Fragment	Sequence Number	Contents Length	Pay load Length

FIG. 8

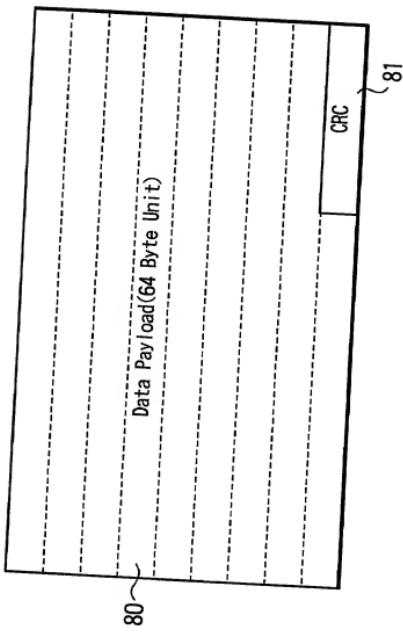


Fig. 9

Packet Use	Packet Name	Packet ID	Packet Contents	Remarks
Access Control Packet	Non-payload Packet	0000	Header	Control Information
Data Packet	Nonpayload Packet	0001	Header+Data Unit $\times 1$	Network ID
	Multi payload Packet	0010	Header+Data Unit $\times 2$	Fragment
		0011	Header+Data Unit $\times 3$	Sequence Number
		0100	Header+Data Unit $\times 4$	Contents Length
		0101	Header+Data Unit $\times 6$	
		0110	Header+Data Unit $\times 8$	
		0111	Header+Data Unit $\times N$	+Payload Length

FIG. 10

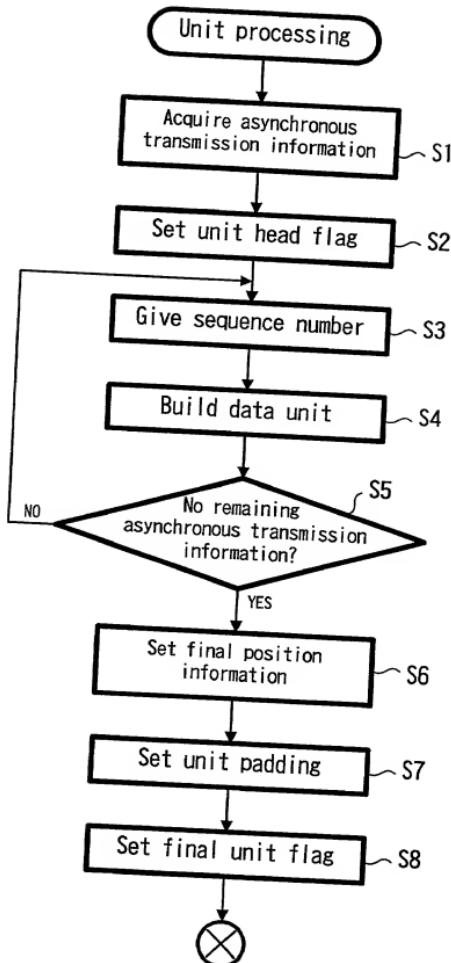


FIG. 11

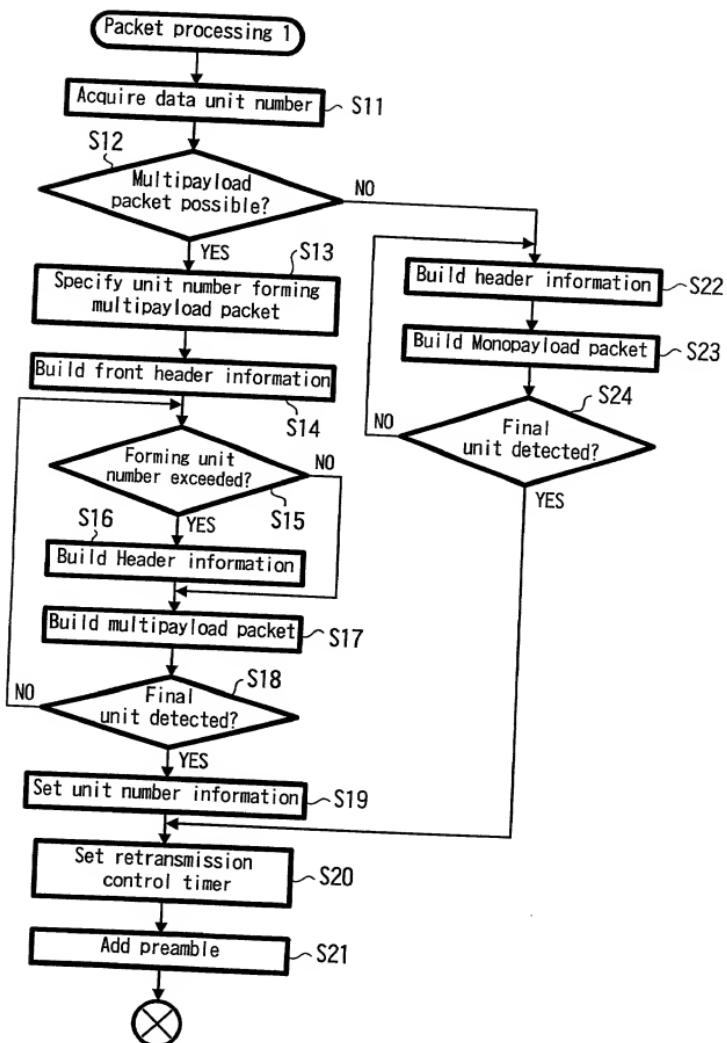


FIG. 12

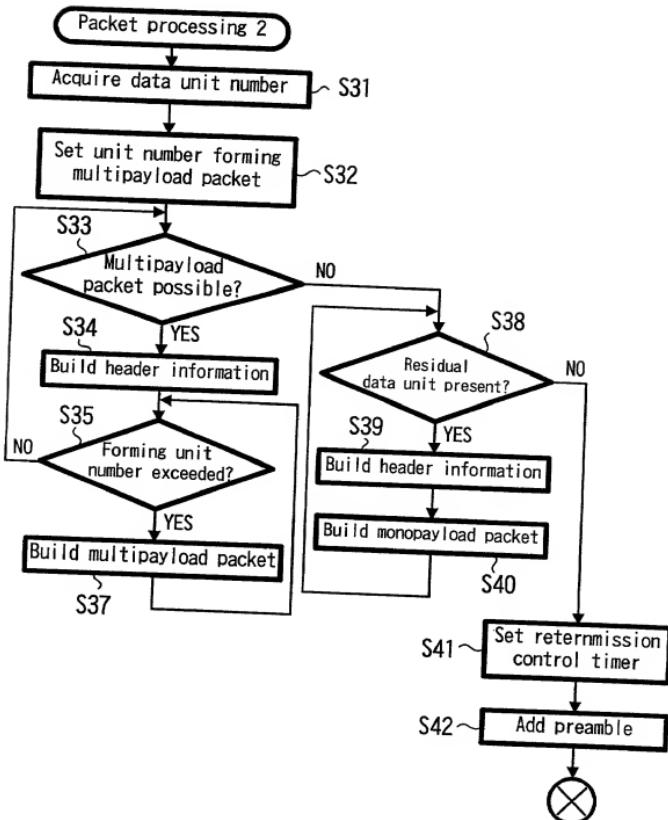


FIG. 13

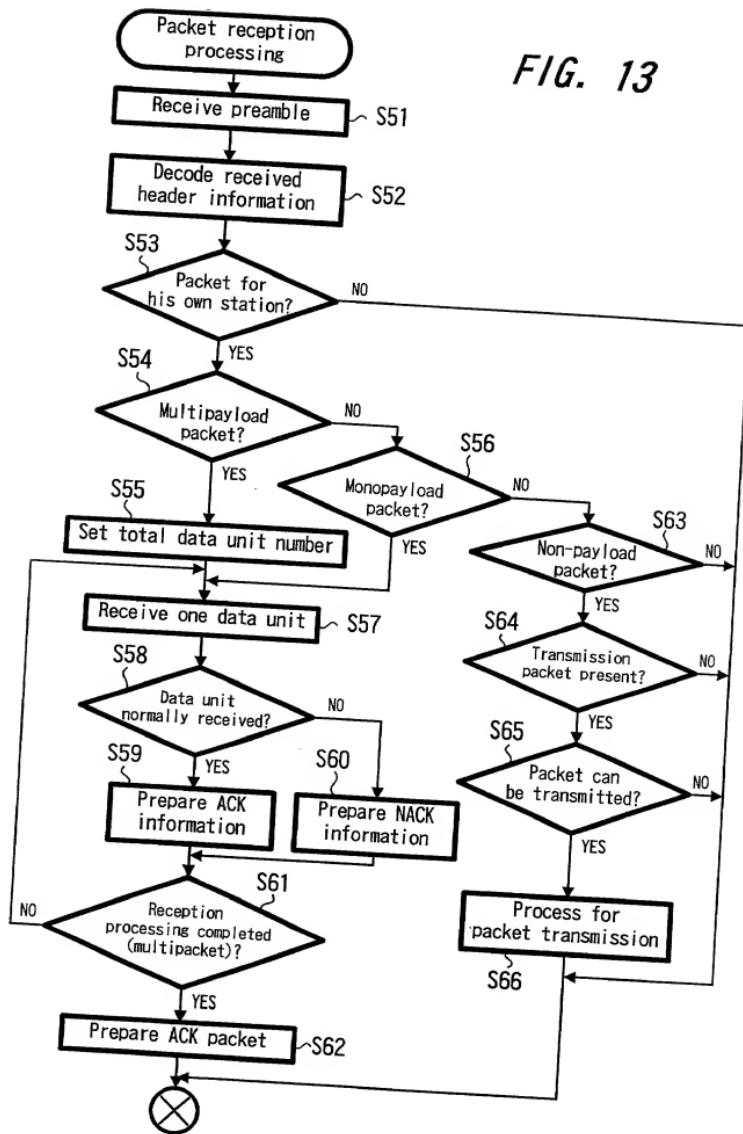


FIG. 14

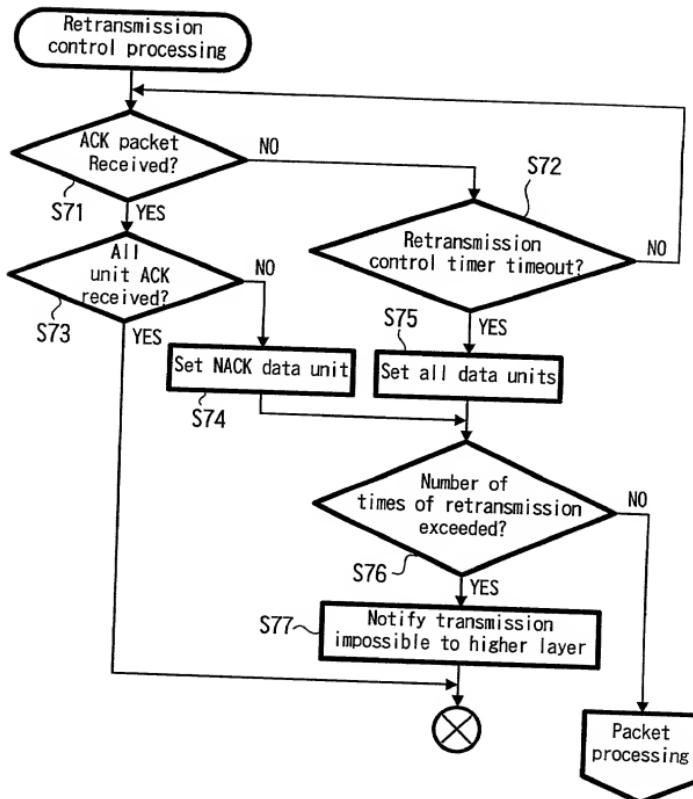


FIG. 15

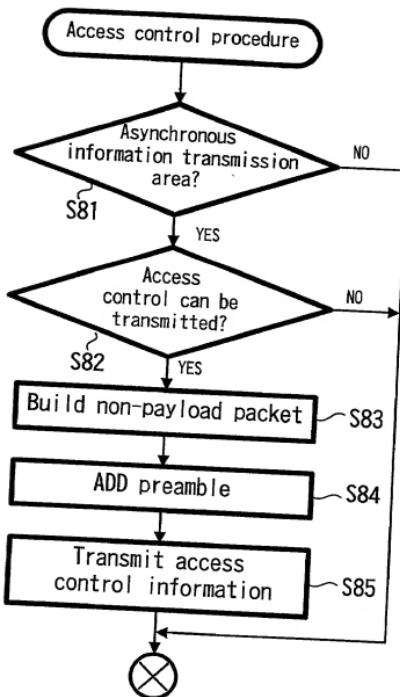


FIG. 16

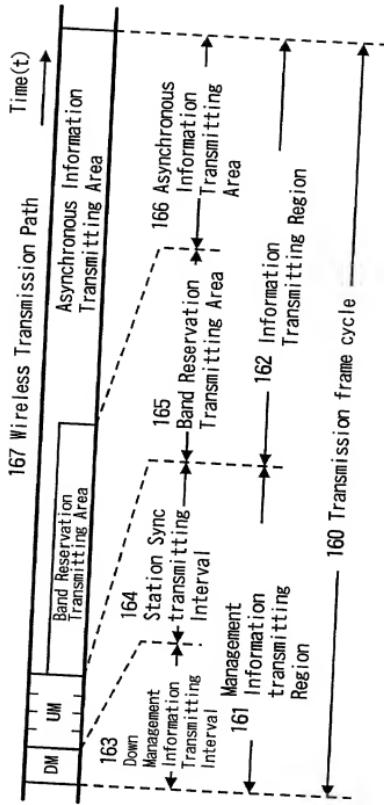


FIG. 17

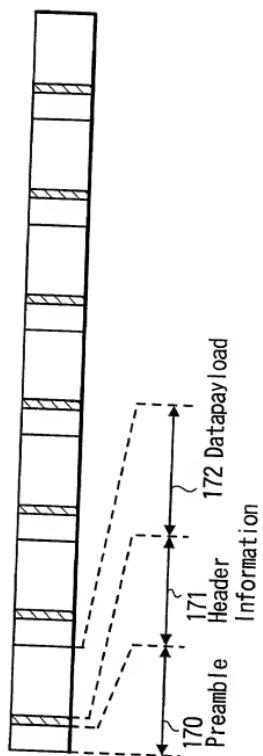


FIG. 18

